

20521 to 20795—Continued.

20739. ASTRAGALUS GLYCYPHYLLOS.

From Tomsk province, Siberia. "(No. 219.) A leguminous forage plant as found wild." (*Hansen.*)

20740. POA PRATENSIS.

Kentucky bluegrass.

From Samara province, northern Volga River region, eastern Russia. "(No. 220.) A good grass; found wild." (*Hansen.*)

20741. AGROPYRON REPENS.

Couch-grass.

From Samara province, Russia. "(No. 221.) The wild white clover of Samara." (*Hansen.*)

20742. MELILOTUS ALBA.

Sweet or Bokhara clover.

From Samara province, Russia. "(No. 222.) As found wild in Samara." (*Hansen.*)

20743. ONOBRYCHIS ONOBRYCHIS.

Sainfoin.

From Omsk, Siberia. "(No. 223.) A leguminous forage plant as found wild on the dry steppes." (*Hansen.*)

20744. OROBUS LUTEUS.

From Tomsk province, Siberia. "(No. 224.) A leguminous forage plant, considered valuable for forage, from the Beryl Valley of the Altai Mountain region, Tomsk province. It is found up to a height of 2,000 meters." (*Hansen.*)

20745. VICIA sp.

From Vladivostok, Siberia. "(No. 225.) Seed of a wild leguminous forage plant found in wild hay brought to the Mongolian hay market at Vladivostok. Value not determined." (*Hansen.*)

20746. TRIFOLIUM sp.

Clover.

From Irkutsk, Siberia. "(No. 226.) Seed of a wild clover gathered when the plants were frozen on moist soil near Irkutsk." (*Hansen.*)

20747. TRIFOLIUM sp.

Clover.

From Samara province, Russia. "(No. 227.) A wild red clover allied to the common red clover but not of the same species." (*Hansen.*)

20748. FESTUCA RUBRA.

Red fescue.

From Samara province, Russia. "(No. 228.) A good grass found wild in the dry steppes." (*Hansen.*)

20749. PANICUM MILIACEUM.

Broom-corn millet.

From Turgai province, Siberia. "(No. 229.) Native name *Salma-bas-tara*. A large-seeded yellow millet. A promising variety, as it is native on dry steppes." (*Hansen.*)

20750. OROBUS LATHYROIDES.

From Tomsk province, Siberia. "(No. 230.) A wild leguminous forage plant." (*Hansen.*)

20751. PANICUM MILIACEUM.

Broom-corn millet.

From Turgai province, Siberia. "(No. 231.) Native name *Kar-sak-ajak-tara*. This appears to be much the same as No. 229 (S. P. I. No. 20749). Both are promising, as they are native on dry steppes." (*Hansen.*)

20752. PHLEUM BOEHMERI Wibel.

From Samara province, Russia. "(No. 232.) Native timothy as found wild in the dry steppes." (*Hansen.*)